



Atty. Docket No.
032301.090

PATENT

NE
#11/a
8/21/02
12

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:

GUNTHER MICHAEL, ET AL.

Serial No.: 09/740,039

Examiner: Daniel Metzmaier

Filed: December 20, 2000

Art Unit: 1712

For: HYDROPHOBIC SILICA

AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231
Sir:

RECEIVED
AUG 16 2002
TC 1700

In response to the Official Action of February 14, 2002, please amend the above-identified application as follows:

IN THE SPECIFICATION:

Please replace the paragraph on page 1, lines ⁸⁻¹²~~8-16~~, as follows:

COPY OF PAPER'S
ORIGINALLY FILED

It is known to compact hydrophilic, pyrogenically produced silica (EP 0 280 851 B1). Disadvantageously, as tamped or bulk density increases, thickening action declines in a linear manner. Dispersibility also falls as density increases. This results in unwanted speckling. Thus, once compacted, a hydrophilic, pyrogenically produced silica may only be used for a limited number of applications.

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail addressed to Commissioner for Patents, Washington, D.C. 20231 on August 6, 2002.

Lucy Kimsey
Lucy Kimsey